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[En](#)**Derwent Record**View: [Expand Details](#) [Go to: Delphion Integrated View](#)Tools: [Add to Work File](#) [Create new Work](#)

Derwent Title: **Circulation and respiratory organ treatment and prophylaxis device - has flap with fastening handle longitudinally mobile on atmospheric aperture**

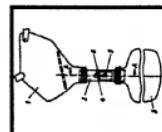
Original Title:  **SU1607817A1: DEVICE FOR TREATING AND PREVENTING RESPIRATORY AND BLOOD CIRCULATION ORGANS**

Assignee: **ZUEV E G Individual**

Inventor: **ZUEV E G;**

Accession/Update: **1991-228614 / 199131**

IPC Code: **A61M 16/00 ;**

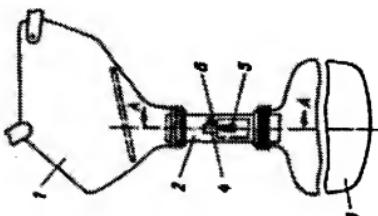


Derwent Classes: **P34;**

Derwent Abstract: **(SU1607817A) The inhaled gas composition and temperature stabiliser is a flap (5) with fastening handle, mounted with the capability of longitudinal motion on the atmospheric aperture (4), made in the form of a rectangular elongated window. The inhalation and exhalation pipes form a single canal (2) joining the mask (1) to the bag (3).**

**Advantage - Construction of the treatment and prophylaxis device is simpler. Bul. 43/23.11.90**

Images:



**Dwg.1/1**

Family: [PDF Patent](#) Pub. Date Derwent Update Pages Language IPC Code

**SU1607817A \* 1990-11-23 199131 English A61M 16/00**

Local appl.: SU1987000000004 Filed:1987-02-11 (87SU-0000004)

Priority Number:

Application Number	Filed	Original Title
SU1987000000004	1987-02-11	DEVICE FOR TREATING AND PREVENTING RESPIRATORY AND BLOOD CIRCULATION ORGANS
SU1987004226971	1987-02-11	

>Title Terms: CIRCULATE RESPIRATION ORGAN TREAT PROPHYLACTIC DEVICE FLAP  
FASTEN HANDLE LONGITUDE MOBILE ATMOSPHERE APERTURE

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